MIL-R-3080B SUPPLEMENT IA 24 June 1970 SUPERSEDING SUPPLEMENT 1 24 May 1957

## MILITARY SPECIFICATION

# RESISTORS, CURRENT-REGULATING (BALLAST TUBES)

This supplement forms a part of Military Specification MIL-R-3080B, 24 May 1957, and is mandatory for use by all Departments and Agencies of the Department of Defense.

# MILITARY SPECIFICATION SHEETS

#### **INACTIVE FOR DESIGN**

MIL-R-3080/1	Resistors, Current Regulating (Ballast Tubes), Type TJ601K01.
MIL-R-3080/2	Resistors, Current Regulating (Ballast Tubes), Type TJ791K01.
MIL-R-3080/5	Resistors, Current Regulating (Ballast Tubes), Type TJ311M01.
MIL-R-3080/11	Resistors, Current Regulating (Ballast Tubes), Type TJ102L01.

## CANCELED SPECIFICATION SHEETS

MIL-R-3080/3	Resistors, Current, Regulating (Ballast Tubes), Type TJ132G01.
MIL-R-3080/4	Resistors, Current, Regulating (Ballast Tubes), Type TJ631G01.
MIL-R-3080/6	Resistors, Current, Regulating (Ballast Tubes), Type TJ422J01.
MIL-R-3080/7	Resistors, Current, Regulating (Ballast Tubes), Type TJ861L01.
MIL-R-3080/8	Resistors, Current, Regulating (Ballast Tubes), Type TJ571R01.
MIL-R-3080/9	Resistors, Current, Regulating (Ballast Tubes), Type.TJ301L01.
MIL-R-3080/10	Resistors, Current, Regulating (Ballast Tubes), Type TJ102M01
MIL-R-3080/12	Resistors, Current, Regulating (Ballast Tubes), Type TJ601M01.
MIL-R-3080/13	Resistors, Current, Regulating (Ballast Tubes, Type TJ421T01.
MIL-R-3080/14	Resistors, Current, Regulating (Ballast Tubes), Type TJ361G01.
MIL-R-3080/15	Resistors, Current, Regulating (Ballast Tubes), Type TJ151K01.

Preparing activity: Army - EL

Agent: DSA - ES

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